

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0025] as shown below.

More specifically, the present invention provides a method and system for cache management and regeneration of dynamically-generated locale-sensitive content (DGLSC) in one or more server computers within a client-server computer network. One embodiment of the method of this invention can comprise receiving a request for content from a user at a client computer and determining the user's locale preference with, for example, an automatic locale detection algorithm. The requested content can be dynamically generated from a template as DGLSC based on the user locale preference. If the template is a cacheable template, a locale-sensitive filename can be generated for the DGLSC based on the user locale preference. The locale-sensitive filename can be associated with the DGLSC. The DGLSC can be cached in a locale-sensitive directory, such that it can be served (and thus avoid duplicative generation of the same content) in response to subsequent requests from ~~user's~~ users having the same locale preference. The DGLSC is then served to the requesting user at his or her client computer.